In the Claims

Claims 13 through 30 are pending herein. Claims 13, 16, 18, 19 and 25 were amended in the Response filed by Applicant on August 31, 2009 ("Response"). Claims 14, 17, 20 through 22, 24, and 26 through 30 were cancelled in the Response. Claim 16 is cancelled herein. Please note that all claims currently pending and under consideration in the referenced application are shown below. Please enter these claims as amended. This listing of claims replaces all prior versions and listings of claims in the application.

- 13. (Previously Presented) A dispenser for a liquid container comprising:
- a liquid pump provided with an inlet having an inlet valve and an outlet having an outlet valve;
- a liquid chamber in communication with the outlet valve of the liquid pump;
- a mixing chamber in communication with the liquid chamber;
- an air pump provided with an inlet having an inlet valve and an outlet having an outlet valve, wherein the outlet valve comprises a flexible wall arranged between the liquid chamber and the mixing chamber and projecting substantially transversely of liquid flow through the mixing chamber;
- a central opening in the flexible wall; and
- a dispensing part provided with an outflow channel with an outflow opening, wherein the outflow channel is in communication with the mixing chamber.
 - 14. (Cancelled)
- 15. (Previously Presented) The dispenser according to claim 13, wherein the mixing chamber comprises a central outlet opening which debouches in the outflow channel of the dispensing part.

16-17. (Cancelled)

Attorney Docket No.: 70328 US

18. (Previously Presented) The dispenser of claim 16, wherein the flexible wall seals around the central outlet opening of the mixing chamber in a static situation.

19. (Previously Presented) The dispenser of claim 13, wherein the central opening in the flexible wall is in open communication with the outflow channel of the dispensing part.

20-22. (Cancelled)

23. (Previously Presented) The dispenser of claim 13, further comprising a foamforming element arranged in the outflow channel.

24. (Cancelled)

25. (Previously Presented) The dispenser of claim 23, further comprising a second foam-forming element arranged in the outflow channel.

26-30. (Cancelled)